MATHS WORKSHEET GENERATOR
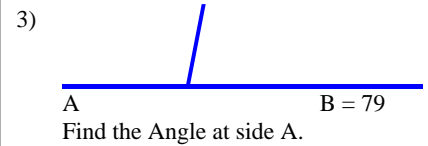
11-PLUS SATS GCSES

1) 20 — 19 Find Volume of Cone

Answer: _____

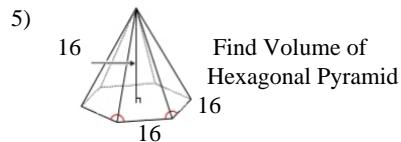2) A number was shared in the ratio 12:18. The smaller share was 32. What was the total amount shared?

Answer: _____

3) A   B = 79
Find the Angle at side A.

Answer: _____

4) Simplify 1:16

Answer: _____

5) 16   16   16 Find Volume of Hexagonal Pyramid

Answer: _____

6) Share 28 in the ratio 6:1

Answer: _____

7) A = 11   B
Find the Angle at side B.

Answer: _____

8) A = 11   B
Find the Angle at side B.
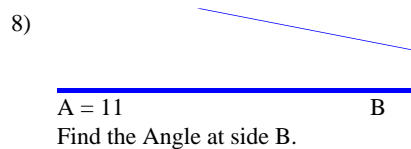
Answer: _____

9) A number was shared in the ratio 18:17. The smaller share was 34. What was the total amount shared?

Answer: _____

10) 16   15   15 Find Volume of Hexagonal Pyramid
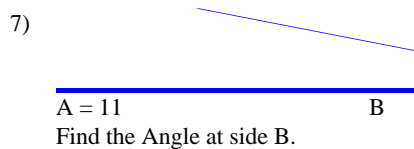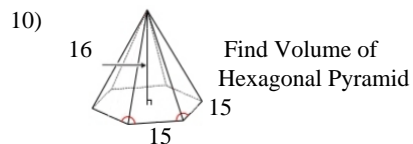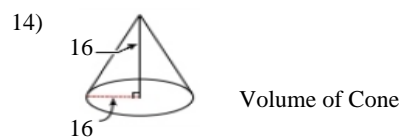
Answer: _____

11) Share 36 in the ratio 16:2

Answer: _____

12) A number was shared in the ratio 4:10. The smaller share was 18. What was the total amount shared?
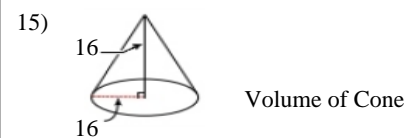
Answer: _____

13) A number was shared in the ratio 4:10. The smaller share was 18. What was the total amount shared?

Answer: _____

14) 16   16 Volume of Cone

Answer: _____

15) 16   16 Volume of Cone

Answer: _____

16)   A number was shared in the ratio 5:11. The smaller share was 15. What was the larger amount?

Answer: _____

17)   A number was shared in the ratio 5:11. The smaller share was 15. What was the larger amount?

Answer: _____

18)   Share 38 in the ratio 6:13

Answer: _____

19)   Share 38 in the ratio 6:13

Answer: _____

20)

19   Find Volume of
   18   Cylinder

Answer: _____

Total: ___ / 20

MATHS WORKSHEET GENERATOR

11-PLUS
SATS
GCSES

Answers:

1) 1890.1915799099   2) 80   3) 101   4) 1 : 16   5) 3547.2400539011   6) 4 : 24   7) 169

8) 169   9) 70   10) 3117.691453624   11) 2 :   12) 63   13) 63   14) 4289.3211697013
                                                     34

15) 4289.3211697013   16) 33   17) 33   18) 2 :   19) 2 : 36   20) 19339.644375499
                                                      36